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FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		FILE <b>476-1998</b> <del>XXXXXXXX</del>	SERIAL NO.	JC971 U.S. PTO 09/846096 
<b>LIST OF INFORMATION CITED BY APPLICANT</b> <i>(Use several sheets if necessary)</i>				APPLICANT <b>XIANG LU</b>		
				FILING DATE	ART UNIT	
<b>U.S. PATENT DOCUMENTS</b>						
* EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS AND SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,884,017	Mar. 16, 1999	John Arthur Fee	Int Cl. 6	
	AB					
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<b>FOREIGN PATENT DOCUMENTS</b>						
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS AND SUBCLASS	TRANSLATION PROVIDED
	AL					
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	AN					
	AO					
	AP					
<b>OTHER INFORMATION</b>						
	AR	IEEE Journal on Selected Areas in Communications. Vol. 18, No. 5, May 2000 "A highly Efficient Path-Restoration Protocol for Management of Optical Network Transport Integrity". Rainer R. Israschko and Wayne D. Grover				
	AS	IEEE/ACM Transactions on Networking. Vol. 8, No. 3, June 2000 "Protection Interoperability for WDM Optical Networks". Olivier Crochat, Jean-Yves Le Boudec, and Ornan Gerstel.				
	AT	IEEE Communications Magazine, June 2000. Topics in Lightwave. "On Joint Protection/Restoration in IP-Centric DWDM-Based Optical Transport Networks" Yinghua Ye, Sudhir Dixit and Mohamed Ali.				
	AU	IEEE Communications Magazine, February 2001. Topics in Lightwave. "Challenges for MPLS in Optical Network Restoration" Robert Doverspike and Jennifer Yates.				
EXAMINER 				DATE CONSIDERED 		
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.						

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APPLICANT  <div style="text-align: center; font-size: 1.2em;">XIANG LU</div>		FILING DATE	ART UNIT

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U.S. PATENT DOCUMENTS						
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OTHER INFORMATION	
	AR IEEE International Conference on Communications 1991. ICC'91, Conference Record. Pages 660-666 Vol. 2. "Performance of Self-Healing Network* Protocol with Random Individual Link Failure Times". W D Grover and B D Venables.
	AS Global Telecommunications Conference 1990, and Exhibition. Communications: Connecting the Future, GLOBECOM '90. Pages 452-458. "Performance Studies of a Selfhealing Network Protocol in Telecom Canada Long Haul Networks". W D Grover, B D Venables, J H Sandham and A F Milne.
	AT Optical Fibre Communications Conference, March 1999. "Fast Restoration in a Mesh Network of Optical Cross-Connects". Robert D Doverspike, Gokhan Sahin, John L Strand, and Robert W Tkach.
	AU

EXAMINER	DATE CONSIDERED <div style="text-align: center; font-size: 1.2em;">12/30/03</div>
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